

LCDX2722W

27" (Diagonal) Widescreen LCD HDTV Monitor





Features	Benefits
High Resolution HD Compatible	1280 x 720 high resolution panel with a lightening fast 25ms response time capable of viewing digital TV signals (480p, 720p, 1080i) in 720 progressive lines.
Connect To An Array of Sources from an Old VCR to the Latest Progressive Scan DVD Player, Digital Tuner, Digital Cable Box, Satellite System, or Gaming System	In addition to the common composite and S-Inputs, high definition inputs ilke PC D-Sub, YPrPb component inputs and DVI are included.
Standard Definition NTSC Integrated Tuner	Receives standard off-air TV and cable programming.
Cutting Edge Video Processing	Advanced de-interlacer progressively converts incoming signals & up converts to 720 progressive line panel w/ 25ms response time, improving resolution & clarity.
3D Y/C Digital Frame Comb Filter Eliminates Dot & Edge Crawl	Separates signals & reduces the interference generated by the interlacing of analog signals providing for a clear image with more accurate contrast.
Exceptional Contrast & Brightness	Exceptional 550cd/m2 brightness with a 600:1 contrast adds life to your images and makes even the most dull pictures appear bright and sharp.
SRS TruSurround XT™1*	Enhances bass sound and improves dialogue clarity for a better surround-sound experience.



BRAND

LCDX2722W

Technical Specifications

SCENIUM

	Brand	RCA Scenium
СТ	JRE	
5	Screen Size - diagonal (inch)	27
(Category	LCD TV
_	Display Type	TFT LCD
_	Aspect Ratio	16x9
F	Panel Specifications	
_	Display Resolution	1280 x 720
_	Minimum Brightness (cd/m2)	550
	Minimum Contrast Ratio	600:1
	Response Time	25ms
	Viewing Angle - Horizontal/Vertical	170° / 170°
3	3:2 Pull Down	Yes - Reverse
7	Adjustable Color Temperature	Yes
Е	Backlight	Adjustable
E	Black Level Adjustment	Yes
(Comb Filter	3D Y/C Digital Frame
F	Format Control	4:3, 14:9 Zoom, 16:9 Zoom
F	Format Control (Additional)	Cinerama, 16:9 Widescreen
(Samma Correction	Yes
1	/ideo Noise Reduction	Yes
_	/ideo Standard Control	NTSC
_		
(Color Adjust (R, G, B)	Yes
F	Auto Adjust (H/V Position, Phase, Clock)	Yes
Ν	Manual Adjust (H/V Position, Phase, Sync	Yes
UN	ID	
5	Sound Type	MTS Stereo
5	Surround Sound Processor	SRS TruSurround XT™1*
F	Audio Power (Front Speakers)	10 Watts/Channel
F	Headphone Adjustments	Yes
3	Second Audio Program (SAP)	Yes
5	Speakers (number)	2
7	one Control	Bass & Treble + Balance
7	/olume, Mute Controls	Yes
_		
	/ENIENCE	
_	Auto Channel Search	Yes
_	Clock / Timers	Clock/Sleep
_	Closed Caption Capability	Yes
_	Commercial Skip	Yes
_	Display Power Management	Yes
_	Multilingual On-Screen Display	English/French/Spanish
_	OSD Positioning	Yes
_	OSD Timeout Adjust	Yes
_	OSD Transparency Adjust	Yes
F	Parental Control (V-Chip)	Yes
F	Picture Freeze	Yes
F	Picture in PC	Yes
F	Picture Memory Presets	Yes
F	Picture Reset	Yes
F	Power ON / Standby Indicator (LED)	ON-Green, Standby-Red
_		
3N	AL FORMAT CAPABILITY	
F	RF Tuning Capability	NTSC
ŀ	Analog Video Formats (NTSC)	Composite / S / Component
ī	Digital Formats (PC / SDTV / HDTV)	RGB / Component / DVI-HDCP
_		
AF	CONNECTORS	
	R CONNECTORS RF Input (Antenna)	1 "F" Type

1 - Auto-Detectible

L&R Audio (Phono)

1 (15-Pin D-Sub)

Fixed

1 (DVI-D)

Yes

1 Set (Phono) - YPrPb / YCrCb

1 (3.5mm Stereo Mini Phone)

1 Set - L&R Audio (Phono)

1 Set - L&R (Phono) + Subwoofer

ONT CONNECTORS	
Headphone Jack	Yes - 1 On Side
ECIFICATIONS	
Finish	Satin Black / Silver
AC/DC Power Options	AC
Product Size (WxHxD) inches	See Below
Packaging Size (WxHxD) inches	37 x 23.3 x 11.65
Weight: Product/Packaged, lbs	39 / 59
MOTE CONTROL	
Model Number	RCN615TELM1
Туре	Universal
Number of Buttons	51
CESSORIES	
Instruction Book	English/French
Adapter for L/R Audio	Included - Mini Phone to 2 Phone
Tilt Base	Attached
Wall Mount	Included

Product Size (WxHxD) inches: with stand: 32.75 x 19 x 8.5 without stand: 32.75 x 17.50 x 3.75

1* - SRS TruSurround XT and the SRS Logo are registered trademarks of SRS Labs, Inc.

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Photos and features subject to change without notice. Illustration of product finish may vary from actual color.

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S-Video Input (4 Pin DIN)

Audio Input for Component Video

Component Video Input

Audio Input for RGB

Audio Outputs (Type)

Audio Input for DVI - HDCP

RGB Input

Audio Output DVI - HDCP

AC Power Input